

Level	Qualification	Duration	Notes
GCSE	Mathematics	2 years	Foundation and Higher tiers
A-Level	Mathematics	2 years	Further Mathematics available
IB	Mathematics	2 years	IB Mathematics: Analysis and Approaches
AP	Mathematics	1 year	AP Calculus AB, AP Calculus BC

Types of Data

Quantitative - numerical data that can be measured

Qualitative - non-numerical data that describes qualities

Primary - data collected first-hand from the source

Secondary - data collected from existing sources

Discrete - data that can only take specific values

Continuous - data that can take any value within a range

Population - the entire group of individuals being studied

Sample - a subset of the population

Sampling - the process of selecting a sample from a population

Random Sampling - every member of the population has an equal chance of being selected

Systematic Sampling - selecting every kth member of the population

Stratified Sampling - dividing the population into strata and sampling from each

Cluster Sampling - dividing the population into clusters and sampling from one or more clusters

Convenience Sampling - selecting individuals who are easy to reach

Voluntary Response Sampling - selecting individuals who volunteer to participate

Non-response Bias - bias that occurs when individuals who do not respond differ from those who do

Coverage Error - bias that occurs when some members of the population are not included in the sample

Measurement Error - bias that occurs when data is recorded incorrectly

Non-sampling Error - bias that occurs for reasons other than the sampling process

Measures of Central Tendency

Mean - the average of a set of values

Median - the middle value of a set of values

Mode - the most frequent value in a set of values

Range - the difference between the highest and lowest values

Interquartile Range (IQR) - the range between the first and third quartiles

Standard Deviation - a measure of the spread of data

Variance - the average of the squared differences from the mean

Coefficient of Variation - a measure of the relative variability of a dataset

Skewness - a measure of the asymmetry of a distribution

Kurtosis - a measure of the 'tailedness' of a distribution

Box Plot - a graphical representation of the five-number summary

Five-Number Summary - a set of statistics that describes the basic features of a distribution

Normal Distribution - a bell-shaped curve that is symmetric and unimodal

Standard Normal Distribution - a normal distribution with a mean of 0 and a standard deviation of 1

Z-Score - a measure of how many standard deviations an element is from the mean

Empirical Rule - a rule that states that for a normal distribution, about 68% of the data falls within one standard deviation of the mean, about 95% within two standard deviations, and about 99.7% within three standard deviations

Central Limit Theorem - a theorem that states that the distribution of sample means will approach a normal distribution as the sample size increases

Measures of Dispersion

Range - the difference between the highest and lowest values

Interquartile Range (IQR) - the range between the first and third quartiles

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Systematic Sampling

Definition - a method of selecting a sample from a population by choosing every kth member of the population

Advantages - easy to implement, ensures that the sample is spread across the population

Disadvantages - can be biased if there is a pattern in the population that matches the sampling interval

Formula -
$$k = \frac{\text{Population Size}}{\text{Sample Size}}$$

Example - A population of 1000 people, a sample size of 100. $k = \frac{1000}{100} = 10$. Every 10th person is selected.

Stratified Sampling

Definition - a method of selecting a sample from a population by dividing the population into strata and sampling from each

Advantages - ensures that the sample is representative of the population, reduces bias

Disadvantages - can be more complex and time-consuming than other methods

Formula -
$$\text{Sample Size for Stratum } i = \left(\frac{\text{Stratum Size}}{\text{Population Size}} \right) \times \text{Total Sample Size}$$

Example - A population of 1000 people, divided into 4 strata of 250 each. A sample size of 100 is needed. Each stratum contributes 25 people to the sample.

Cluster Sampling

Definition - a method of selecting a sample from a population by dividing the population into clusters and sampling from one or more clusters

Advantages - easy to implement, especially for large populations, reduces costs

Disadvantages - can be biased if the clusters are not representative of the population

Formula -
$$\text{Sample Size for Cluster } i = \left(\frac{\text{Cluster Size}}{\text{Population Size}} \right) \times \text{Total Sample Size}$$

Example - A population of 1000 people, divided into 10 clusters of 100 each. A sample size of 100 is needed. One cluster is selected, and 100 people are sampled from it.

Convenience Sampling

Definition - a method of selecting a sample from a population by choosing individuals who are easy to reach

Advantages - very easy to implement, low cost

Disadvantages - highly biased, not representative of the population

Formula -
$$\text{Sample Size} = \text{Number of individuals who are easy to reach}$$

Example - A researcher standing on a street corner and asking passersby for their opinion on a new product.

Voluntary Response Sampling

Definition - a method of selecting a sample from a population by choosing individuals who volunteer to participate

Advantages - easy to implement, low cost

Disadvantages - highly biased, not representative of the population

Formula -
$$\text{Sample Size} = \text{Number of individuals who volunteer}$$

Example - A researcher putting a sign on a street corner that says 'We need your opinion!' and asking people to sign up for a survey.

System Sampling

Definition - a method of selecting a sample from a population by choosing every kth member of the population

Advantages - easy to implement, ensures that the sample is spread across the population

Disadvantages - can be biased if there is a pattern in the population that matches the sampling interval

Formula -
$$k = \frac{\text{Population Size}}{\text{Sample Size}}$$

Example - A population of 1000 people, a sample size of 100. $k = \frac{1000}{100} = 10$. Every 10th person is selected.

Simple Random Sampling

Definition - a method of selecting a sample from a population by choosing a random subset of the population

Advantages - ensures that every member of the population has an equal chance of being selected, unbiased

Disadvantages - can be more complex and time-consuming than other methods

Formula -
$$\text{Sample Size} = \text{Number of individuals selected}$$

Example - A population of 1000 people, a sample size of 100. 100 names are randomly selected from a list of 1000 names.

Measure of Dispersion

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Example - A researcher putting a sign on a street corner that says 'We need your opinion!' and asking people to sign up for a survey.

GCSE STATISTICS

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Julia Schneider



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